

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,624,570 B1  
DATED : September 23, 2003  
INVENTOR(S) : Nishio et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

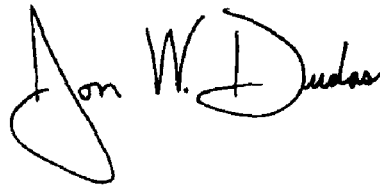
Column 8,

After line 65, insert the following:

-- The organic EL display device according to this embodiment operates when signals are applied to pixel electrodes via the driving circuits or connections 1a - 4a and 1b - 4b and serves as a large-size yellow monochromatic image display. In the organic EL display device of this embodiment, the small-size panels are secured, on their sides carrying the organic EL elements, to the large-size support by the adhesive layer. Accordingly, the securing process for panel size increase also serves as a process for sealing the organic EL elements. Also, the two substrates, i.e., the small-size panel substrate and the large-size support substantially determines thickness dimensions of EL display devices. This permits construction of thin large-size displays. --

Signed and Sealed this

Twenty-ninth Day of June, 2004

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

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JON W. DUDAS  
*Acting Director of the United States Patent and Trademark Office*